



## FLASH START 700 12V



### Overview

#### FLASH START 700 12V

cod. 829567

12V batteryless starter (ultra-condensers technology). It starts a large fleet of vehicles even at low temperatures. No maintenance required: Flash Start exploits the residual battery power to start the vehicle. It can be charged via USB or a 12V cigarette lighter socket. It uses: a BYPASS function to start the vehicle even without the battery; a GLOW function for starting diesel engines at low temperatures. Protection against short-circuits and polarity reversal. Supplied with a charger cable with cigarette lighter plug (12V) and a hexagonal wrench (for the battery terminals on-board the vehicle).











CE MARKING



EAC CERTIFICATION

### Technical data

 <b>CODE</b>	CODE 829567	 <b>START</b>	STARTING VOLTAGE 12 V	 <b>A START MAX</b>	MAX STARTING CURRENT 700 A
 <b>A OUT</b>	STARTING CURRENT 400 A	 <b>C</b>	CAPACITY 100 F	 <b>W H L</b>	DIMENSIONS 20,5 - 12,5 - 5,5 cm
 <b>kg</b>	WEIGHT 1,2 kg	 <b>BAR CODE</b>	EAN CODE 800489797005 9		